ASSIGNED 29508

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office JUN 3 0 1975
Retu	rned to applicant for correction
Corr	ected application filed
Мар	filed JUL 2 1975 under 29506
	The applicant Magma Power Company, etal (see attached addendum)
	1 So. Witmer St. , of Los Angeles City or Town
	if. 90017 , hereby make application for permission to appropriate the public State and Zip Code No.
	rs of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion;	if a copartnership or association, give names of members.)
	See attached addendum
1.	The source of the proposed appropriation is Underground; Brady No. 2 well Name of stream, lake or other source.
2.	The amount of water applied for is
	(a) If stored in reservoir give number of acre-feet
3.	The water to be used for Industrial and Domestic (Geothermal Evaluation) Arrigation, power, mining, manufacturing, domestic, or other use.
4.	If use is for:
	(a) Irrigation (state number of acres to be irrigated).
	(b) Stockwater (state number and kinds of animals to be watered)
	(c) Other use (describe fully under "No. 12. Remarks")
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream Evaporation and possible reinjection
5.	The water is to be diverted from its source at the following point: in the NE & SW & section 12.
	T.22N., R.26E., M.D.B.&M., from which the West one quarter corner Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, of said section 12 bears N. 83° 13' 47" W., 2470.76 feet.
	it should be stated.
6.	Place of use NE4 Section 11, T.22N., R.20E., M.D.B. & Describe by legal subdivision, if on unsurveyed land it should be so stated.
-	The standard and shows 31 December of each year
_	Use will begin about 1 January and end about 31 December , of each year. Day and Month Day and Mont
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) Evaporate in earthen ponds or re-
	injected in exsisting wells located in W Sec. 12, T22N, R26E State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

10. Estimated time required to construct works. 11. Estimated time required to complete the application to beneficial use. PAYE (5) years. Profluction 1s for evaluation work, etc. 12. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use. The water produced will be hot geothermal waters of an unknown mineral content. Production of the water is necessary to evaluate the geothermal energy potential in the area. In the event the is dry, it will be plugged and abandoned as required. Applicant Magma Power Company, et al. By S/B. C. McCabe, Jr. By S			\$10,000.00+			
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RE: BRADY'S HOT SPRINGS Sections 1 & 12, T22N, R26E, M.D.B.&M.

ADDENDUM INFORMATION ON APPLICANTS (etal)

MAGMA POWER COMPANY, a Hevada Corporation, December 16, 1954 031 So. Witmer St., Los Angeles, California 90017

MAGMA ENERGY, INC., a Nevada Corporation, March 30, 1959 631 So. Witner St., Los Angeles, California 90017

PACIFIC GEOTHERMAL POWER COMPANY, INC., a Nevada Corporation, Feb. 24, 197 370 Mira St., Reno, Nevada 89502

NEVADA INTERNATIONAL GEOTHERMAL & SOLAR ENERGY RESEARCH INSTITUTE, a Nevada Monprofit Research Corporation (85.010 et seq.), Sept. 3, 1974 College of Agriculture, UNR, Reno, Mevada 89507

PACIFIC GEOTHERMAL FOOD DESICCATION RESEARCH INSTITUTE, a Nevada Monprofit Research Corporation (85.010 et seq.), January 10, 1975 370 Hira St., Reno, Hevada 89502

GEOTHERMAL EMERGY SYSTEMS RESEARCH INSTITUTE, a Nevada Monprofit Research Corporation (36.010 et seq.), June 30, 1975 Brady's Hot Springs, Hwy. I-80 East, County of Churchill, Nevada

Donald Brooks & B. C. McCabe, Jr., a co-partnership.

B. C. McCabe, Jr., an individual.

